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of Appalachian Structure, Bailey Willis; The Average Elevation of the United States, by Henry Gannett; The Rensselaer Grit Plateau in New York, by T. Nelson Dale; The American Tertiary Aphidæ, by Samuel Hubbard Scudder.

The same report, Part III, constitutes the fourth in the series of reports of the Irrigation Survey. The water supply for irrigation is discussed by Mr. E. H. Newell, special attention being given to the drainage basins of the Missouri, the Yellowstone and the Platte rivers. The principal features distinguishing American irrigation engineering are described by Mr. H. W. Wilson, together with the engineering results obtained by the Irrigation Survey. Two topographic reports relating to the location and survey of reservoir sites are contributed by Mr. A. H. Thompson. The various reports are abundantly illustrated.

Reports of the Geological Survey of Arkansas for 1891 and 1892.⁵—These two Reports representing Vol. II of the Survey are bound in two separate books. The report for 1891 comprises papers on the work accomplished by the Survey by Branner, Simonds, Hopkins, and Siebenthal. In addition are Miscellaneous Reports on the fauna of the state, magnetic observations and bibliography of the Geology of Arkansas to date.

The report for 1892⁶ embraces the work undertaken by the Survey for the purpose of distinguishing the subdivisions of the Cenozoic formation of Arkansas and for determining their areal distribution in the southern part of the state. This work was accomplished by Prof. G. D. Harris. Both Reports are illustrated with a number of well executed plates.

⁵ Annual Report of the Geological Survey of Arkansas for 1891. Miscellaneous Reports, 1894.

⁶ Annual Report of the Geological Survey of Arkansas for 1892. Tertiary Geology of Southern Arkansas, 1894.